# MEASUREMENT BOOK

| Date | Full description, etc, of work | Dimensions | | | | Contents | Reference to last Measureme |
|---|---|---|---|---|---|---|---|
| | | Number | Length | Breadth | Depth | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| | Name of Work :- package-01, includs 10 works of 146.50 lakhs | | | | | | |
| | (a) Construction & improvements of toilet in ward no 8 | | | | | | |
| | (b) providing drinking water facility in ward no.8 | | | | | | |
| | (c) providing drinking water facility in maruthinagara & devenagara in ward no. 8 | | | | | | |
| | (d) improvements burial ground at Kadigahalli | | | | | | |
| | (e) providing basic amenities & procument of dustbins in wards | | | | | | |
| | (f) Repair & maintance of public Toilet in ward no 08. | | | | | | |
| | g. providing modern dust bins in ward no.8 | | | | | | |
| | h. improvements of parks in ward no. 8 | | | | | | |
| | i improvements footpath & drains at Sahakaranagara in ward no 8 | | | | | | |
| | j. improvents Roads & Drains in ward no. 8 Kadigahalli | | | | | | |

M. A.
Mea

erial No. .....
ame of Work ..... From
ame of Contractor of nature of Agency .....
ate of commencement of work .....

| Date | Full description, etc, of work | Number |
|---|---|---|
| | 2 | 3 |
| | Est. cost - 146.50 lakhs | |
| | Job code / Indent no :- | |
| | Head of Account :- P- | |
| | Tender Notificaty number | |
| | Work-order no :- BB | |
| | Date of recording :- 16- | |

NT BOOK

| mensions | | | Contents | Refere to la Measure |
|---|---|---|---|---|
| | Breadth 5 | Depth 6 | 7 | 8 |
| | | | includes 10 Works @ 146.50 lak | |
| | | | @ dialut in Ward NO 8 | |
| | | | ty in Ward NO.8 | |
| | | | in maruthinagara & devenagar | |
| | | | Kodigehalli | |
| | | | rocurment of dustbins in Wards | |
| | | | olet in Ward NO.08. | |
| | | | in Ward NO.8 | |
| | | | 0.8 | |
| | | | ays at Sahakaranagara in Ward no | |
| | | | n Ward NO. 8 Kodigehalli | |

M. A. R. 57 (Rule 116)
Measurement Book

No. B 501552

rial No. .....
me of Work ..... From..... To.....
me of Contractor of nature of Agency .....
te of commencement of work .....

| Date | Full description, etc, of work 2 | Dimensions Number 3 | Length 4 | Breadth 5 | Depth 6 | Contents 7 | Reference to last Measurement 8 |
|---|---|---|---|---|---|---|---|
| | Est. cost – 146.50 lakhs | | | | | | |
| | Job code / Indent NO:- 008-17-000055, 62, 37, 38, 39, 40, 41, 42, 43, | | | | | | |
| | Head of Account :- P-3291, 3292, 3293, 3294, 3296, 3110, | | | | | | |
| | Tender Notification number :- EE/BTP/BBMP/E-pmt/231/17-18 dt 17.2.18 | | | | | | |
| | Work-order NO:- BBMP/EE/BTP/WO/165/19-20 | | | | | | |
| | date:- 17-11-2018. | | | | | | |
| | Date of recording = 16-09-2020 | | | | | | |

# MEASUREMENT BOOK

| Date | Full description, etc, of work | Dimensions | | | | Contents | Reference to Measurement |
|---|---|---|---|---|---|---|---|
| | | Number | Length | Breadth | Depth | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 29. | Earthwork Excavation for pipeline foundation including depositing @ both up to a depth of 50 mtrs including shoring & shutting danger lighting & using Site rails and booming poles at every 100 mtrs wherever necessary as directed in the following structure manhole with all lead & lift Loading & unloading & labour charges etc complete as per direction of Engineer in-charge of work. | | | | | | |

M.

rial No. .....
me of Work .....
me of Contractor of nature of Agency .....
te of commencement of work .....

| ate | Full description, etc, of work | Num |
|---|---|---|
| | 2 | 3 |
| | Qty vide measurment | |
| | Qty vide measurment | |
| 30. | Providing & install P.V.C. pipes including including lowering true to line, level | |

BOOK

| ns | | Contents | Reference to last Measureme |
|---|---|---|---|
| eadth 5 | Depth 6 | 7 | 8 |
| ndation depth atting ls and wherever llowing d & lift orges (etc) Engineer | | | |

M. A. R. 57 (Rule 116)
Measurement Book

No. B 501553

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

| Date 1 | Full description, etc, of work 2 | Dimensions | | | | Contents 7 | Reference to last Measurement 8 |
|---|---|---|---|---|---|---|---|
| | | Number 3 | Length 4 | Breadth 5 | Depth 6 | | |
| | Qty vide measurment sheet in page (1) & Est (b) | | | | | 20191.25 m³ | |
| | Qty vide measurmd sheet in page (1) Est (c) | | | | | 227.25 m³ | |
| | | | | | | 418.50 m³ | |
| | | | (60) R/s 201.16 | | | ------ | 84185.00 |
| 30. | Providing & installation at site of works P.V.C. pipes including cost of pipes and including lowering in to trenches. Laying true to line, level and & perfect linking | | | | | | |

# MEASUREMENT BOOK

| Date | Full description, etc, of work | Dimensions | | | | Contents | Reference to last Measurement |
|---|---|---|---|---|---|---|---|
| | | Number | Length | Breadth | Depth | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| | at Joints, leak proof including Joints encasing the pipe around to a depth not less than 15cm with grave ② selected earth available from the excavation with all lead & lift, loading, unloading & labour charges (including) complete & as per the direction of the Engineer-in-charge of work. 75mm dia 6 KSC. Qty vide measurement sheet in page ② of Est ⑥ | | | | | 425.00 | Rate |
| 31. | Sand filling in wells drawing & technical Complete as per the -ner in charge of wo Qty vide measurem | | | | | | |

REMENT BOOK

| Dimensions | | | | Contents | Reference to last Measurement |
|---|---|---|---|---|---|
| er | Length 4 | Breadth 5 | Depth 6 | 7 | 8 |
| | ncluding Joints<br>d to a depth<br>n grade ③ selected<br>excavation with<br>, unloading &<br>lete & as per the<br>neer-in-charge<br>6 KSC. | | | | |
| | et in page ② q Est ⓐ | | | 425.00 | Rmtr |

M. A. R. 57 (Rule 116)
Measurement Book

No. B 501554

erial No. .....
ame of Work ..... From..... To.....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

| Date | Full description, etc, of work 2 | Dimensions | | | | Contents 7 | Reference to last Measurement 8 |
|---|---|---|---|---|---|---|---|
| | | Number 3 | Length 4 | Breadth 5 | Depth 6 | | |
| | Qty vide measurment sheet in page ② q Est ⓒ | | | | | 505.00 | Rmtr |
| | | | | | | 930.00 | Rmtr |
| | | | @ Rs 167.99 - | | | ----- | 156231.00 |
| 31. | Sand filling in wells Complete as per drawing & technical Specification ⓔ Complete as per the direction of the Engi-neer in charge of work. | | | | | | |
| | Qty vide measurment sheet in page ③ q Est ⓑ | | | | | 76.50 | cum |

# MEASUREMENT BOOK

| Date | Full description, etc, of work | Dimensions | | | | Contents | Reference to last Measurement |
|---|---|---|---|---|---|---|---|
| | | Number | Length | Breadth | Depth | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| | Qty vide measurment in page - (3) of Est (c) | | | | | 90.90 | cum |
| | | | | | | 167.40 | cum |
| | | | (2) Rls | 3126.99 | | ------ | 523458.00 |
| 32. | Refilling the transmit pipeline trenches with selected available earth for trench excavation including authority condition in Layers from the di including disposal of the surplus earth with a heavy 200 mtrs with all lead & lift, loading & unload -ing & labour charges etc Complete & as per the direction of Engineer | | | | | | |

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

| Date | Full description, etc, of work | N |
|---|---|---|
| 1 | 2 | |
| | Qty vide measurment | |
| | Qty vide measurment | |
| 34. | Excavation for road dr | |
| | Earthwork excavation | |
| | ordinary soil involvin | |
| | throw up to 2mtrs & | |
| | 0.5m excavated surface | |

BOOK

| s | | Contents | Reference to last Measureme |
|---|---|---|---|
| adth 5 | Depth 6 | 7 | 8 |
| g Est © | | 90.90 | cum |
| | | 167.40 | cum |
| 126.99 | | ——— | 523458.00 |
| hes with | | | |
| h excavatn | | | |
| Layers | | | |
| y of the | | | |
| o mtrs | | | |
| & unload | | | |
| mplete | | | |
| gineer) | | | |

M. A. R. 57 (Rule 116)
Measurement Book

No. B 501555

erial No. ..... From..... To.....
ame of Work .....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

| Date | Full description, etc, of work 2 | Dimensions | | | | Contents 7 | Reference to last Measurement 8 |
|---|---|---|---|---|---|---|---|
| | | Number 3 | Length 4 | Breadth 5 | Depth 6 | | |
| | Qty vide measurment sheet in page (4) Est (b) | | | | | 114.75 | cum |
| | Qty vide measurment sheet in page (4) Est © | | | | | 136.35 | cum |
| | | | | | | 256.10 | cum |
| | | | | | | 251.10 | |
| | | | @ R/S | 65.27 | | | 16389.00 |
| 34. | Excavation for road drains & similler works Earthwork excavatin by manual means in ordinary soil involving an average horizontal throw up to 2mtrs & an average lift up to 0.5m excavated surface dwelled & sides neatly | | | | | | |

# MEASUREMENT BOOK

| Date | Full description, etc, of work | Dimensions | | | | Contents | Reference to last Measurement |
|---|---|---|---|---|---|---|---|
| | | Number | Length | Breadth | Depth | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| | dressed. the disposal earth to be dwelled neatly after banking of clods (etc) Complete as per Specification & direction of Engineer in charge of work. | | | | | | |
| | Qty vide measurment sheet in page (1) of Est (h) | | | | | 38.63 | cm3 |
| | ——— 11 ——— page 1-3 of Est (i) | | | | | 421.65 | m3 |
| | | | | | | 460.28 | m3 |
| | @ Rs 213.32 | | | | | ——— | 98196.60 |
| 35. | Removal & Resetting of footpath slab (etc) Complete as per Specification direction of Engineer in charge of work. | | | | | | |

M. A
M

erial No. .....
ame of Work ..... Fro
ame of Contractor of nature of Agency .....
ate of commencement of work .....

| Date | Full description, etc, of work | Numbe |
|---|---|---|
| 1 | 2 | 3 |
| | Qty vide measurment sh | |
| | Qty vide measurment s | |
| 36. | providing laying in p | |
| | Concrete of mix 1:2:4 u | |
| | kgs with 20mm down | |
| | 0.69 cum & fine aggrega | |
| | machine mixed Concre | |

ENT BOOK

| Dimensions | | | Contents | Reference to last Measurement |
|---|---|---|---|---|
| gth | Breadth 5 | Depth 6 | 7 | 8 |
| be welled | | | | |
| ds (L+) Complete | | | | |
| ry of Engineer | | | | |
| page (1) of Est (b) | | | 38.63 cm3 | |
| age (1-3) of Est (i) | | | 421.65 m3 | |
| | | | 460.28 m3 | |
| ) Rls 213.32 | | | ---- | 98196.00 |
| th Slab (L+) | | | | |
| directing of | | | | |

**M. A. R. 57 (Rule 116)**
Measurement Book

**No. B** 501556

erial No. .....
ame of Work ..... From..... To.....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

| Date | Full description, etc, of work 2 | Dimensions | | | | Contents 7 | Reference to last Measurement 8 |
|---|---|---|---|---|---|---|---|
| | | Number 3 | Length 4 | Breadth 5 | Depth 6 | | |
| | c/y vide measurement sheet page (4-6) of Est (i) | | | | | 1179.30 | sq-m |
| | c/y vide measurement sheet page (3) of Est (j) | | | | | 320.40 | sq-m |
| | | | | | | 1499.70 | sq-m |
| | | | @ Rls | 141.78 | ---- | | 212627.00 |
| 36 | providing laying in position plain cement Concrete of mix 1:2:4 with cement of 240 kgs with 20mm down size aggregates @ 0.69 cum & fine aggregates @ 0.459 cum machine mixed Concrete laid in layers | | | | | | |

# MEASUREMENT BOOK

| Date | Full description, etc, of work | Dimensions | | | | Contents | Reference to last Measurement |
|---|---|---|---|---|---|---|---|
| | | Number | Length | Breadth | Depth | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| | not exceeding 15cm thick well compacted in foundation, plinth & cills including cost of all materials labour. Item of machinery. Cuming (R) complete as per the direction of Engineer in charge of work. | | | | | | |
| | (1) Qty vide measurment sheet page 7-9 of Est (1) | | | | | 32.58 | |
| | (2) Qty vide measurment sheet page 14 to 16 Est (3) | | | | | 59.28 | |
| | | | | | | 91.86 | cum |
| | (a) Rate 6171.18 | | | | | | 566909.00 |
| | | | | | | | 566884.59 |
| 37. | providing precast slab of 100mm thick including cost of all materials labour | | | | | | |

erial No. .....
ame of Work .....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

| Date | Full description, etc, of work | N |
|---|---|---|
| | 2 | |
| | Cuming tom/portation (R) Complete as per Qty vide measurmen Qty vide measurme | |
| 38 | providing & laying made out of C.C. width 114 & 165 mm | |

NT BOOK

| Dimensions | | Contents | Reference to last Measurement |
|---|---|---|---|
| Breadth 5 | Depth 6 | 7 | 8 |
| | | Computed including from Q as per the Q work. | |
| | | page 7-9 Q Est (1) 32.58 | |
| | | page 14 to 16 Est (5) 59.28 | |
| | | 91.86 | cum |
| | | 6174.18 ---- ---- | 566909.00 |
| | | | 566884.59 |
| | | 00mm thick | |
| | | rials labour | |

M. A. R. 57 (Rule 116)
Measurement Book

No. B 501557

erial No ..... From..... To.....
me of Work .....
me of Contractor of nature of Agency .....
te of commencement of work .....

| Date | Full description, etc, of work | Dimensions: Number | Length | Breadth | Depth | Contents | Reference to last Measurement |
|---|---|---|---|---|---|---|---|
| | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| | Cuting tom/portating loading, onloading | | | | | | |
| | (ef) Complete as per directly in charge Q Est (1) | | | | | | |
| | Q vide measurment sheet page 10 to 11 | | | | | 313.20 | Sq-m |
| | Q vide measurment sheet page 13 Q Est (5) | | | | | 310.14 | Sq-m |
| | | | | | | 623.34 | |
| | | | @ R/S | | | 1948.00 ---- | 1214266.00 |
| 38 | providing & fixing precast solid kerb stone | | | | | | |
| | made out of C.C. 1:2:4 with top & bottom | | | | | | |
| | width 114 & 165 mm respectively. 400mm | | | | | | |

# MEASUREMENT BOOK

| Date | Full description, etc, of work | Dimensions | | | | Contents | Reference to last Measurement |
|---|---|---|---|---|---|---|---|
| | | Number | Length | Breadth | Depth | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| | high & 450mm in length finished with cm 1:3 plastering & finishing cutting including cost of materials labour charges loading & unloading direction Engineer incharge of work. | | | | | | |
| | Qty vide measurement sheet page (3) of Est (h) | | | | | 108.00 | |
| | " page (12.2013) Est (i) | | | | | 920.00 | |
| | " page (13) Est (j) | | | | | 494.00 | |
| | | | | | | 1522.00 | |
| | | @ | 355.00 | | | | 540310 |
| 39. | providing & applying ready mix plastering coat over concrete / masonry / asbestos cement / | | | | | | |

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

| Date | Full description, etc, of work |
|---|---|
| 1 | 2 |
| | sheet / plastered sur |
| | the surface after th |
| | grease dirt, other |
| | of materials. & dis |
| | Qty vide mea |
| | Qty vide me |
| | Qty vide me |

NT BOOK

| ensions | | | Contents | Reference to last Measurement |
|---|---|---|---|---|
| | Breadth 5 | Depth 6 | 7 | 8 |
| shed with cutting labour direction | | | | |
| page (3) & Est (h) | | | 108.00 | |
| page (12 to 13) Est (i) | | | 920.00 | |
| page (19) Est (j) | | | 494.00 | |
| | | | 1522.00 | |
| 5.00 | - - - | - - - | - - - | 5403/00 |
| mix priming / asbestos cement/ | | | | |

M. A. R. 57 (Rule 116)
Measurement Book

No. B 501558

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

| Date | Full description, etc, of work | Dimensions | | | | Contents | Reference to last Measurement |
|---|---|---|---|---|---|---|---|
| | | Number | Length | Breadth | Depth | | |
| | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| | sheet / plastered surface including preparing the surface after thoroughly cleaning oil grease dirt, other materials including cost of materials & direction Engineer incharge | | | | | | |
| | Qty vide meas. sheet page (4) & Est (h) | | | | | 21.33 | |
| | Qty vide meas. sheet page (14 to 17) Est (i) | | | | | 522.00 | |
| | Qty vide meas. sheet page (20) to (22) Est (j) | | | | | 414.00 | |
| | | | | | | 957.33 | |
| | | | (a) R/s | | | 29.49 | 28246.00 |

# MEASUREMENT BOOK

| Date | Full description, etc, of work | Dimensions | | | | Contents | Reference to last Measurement |
|---|---|---|---|---|---|---|---|
| | | Number | Length | Breadth | Depth | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 40. | providing & Applying Spray painting in two coats. over concrete / masonry / asbestos Cement sheet / plastered surface with flat wall paint of approved brand to give even shade after cleaning surface of all dirt & dust & other foreign matter & Complete as per specification & direction in Engineer of works. | | | | | | |
| | Qty vide meas. sheet page | | | | (5) Est (h) | 21.83 | |
| | Qty vide meas sheet page | | | | (18) Est (i) | 522.00 | |
| | Qty vide mea. sheet page | | | | (23) Est (j) | 414.00 | |

Material No. .....
Name of Work .....
Name of Contractor of nature of Agency ....
Date of commencement of work .....

| Date | Full description, etc, of work |
|---|---|
| | 2 |
| 41. | providing & laying Cement Concrete of Cement @ 220 Kgs Size graded aggn 0.992. cum. time mixed concrete Exceeding 15cm |

T BOOK

| sions | | Contents | Reference to last Measurem |
|---|---|---|---|
| Breadth 5 | Depth 6 | 7 | 8 |
| ing in bestos th flat to give ve of all matter & direction | | | |
| ge (5) Est (h) | | 21.83 | |
| e (18) Est (i) | | 522.00 | |
| e (23) Est (J) | | 414.00 | |
| e | | | |

M. A. R. 57 (Rule 116)
Measurement Book

No. B
501559

erial No. .....
ame of Work ..... From..... To.....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

| Date | Full description, etc, of work 2 | Dimensions | | | | Contents 7 | Reference to last Measurement 8 |
|---|---|---|---|---|---|---|---|
| | | Number 3 | Length 4 | Breadth 5 | Depth 6 | | |
| | | | | | | 957.83 | |
| | | | @ 74.86 RIB | | | | 71703.00 |
| 41 | providing & laying in position of plain Cement Concrete of mix 1:3:6 with OPC Cement @ 220 kgs with 40 mm & down size graded granite metal coarse Agg @ 0.892 cum. fine Agg. 0.465 cum. machine mixed concrete laid in layer not Exceeding 15 cm thick, well compacted | | | | | | |

# MEASUREMENT BOOK

| Date | Full description, etc, of work | Dimensions | | | | Contents | Reference to last Measurement |
|---|---|---|---|---|---|---|---|
| | | Number | Length | Breadth | Depth | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 140 | providing & fixing white vitreous china clay flat back wash basin size 630x 450mm with a pair of 15mm C.P brass pillar taps with cf/m.s brackets, 32 mm. CP brass waste. Standard pattern including cost of materials & labours complete as per rate sheet (15) Nos @ Rs 447.00 each | | | | | 6.00 | 2694.00 |

erial No. .....
ame of Work .....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

| Date | Full description, etc, of work |
|---|---|
| | 2 |
| 149 | providing trap providing & install -volume iron trap of Approved make 300mm Crest heigh c/c with 2 nibs TCT of the sheet 0.02mm. tolera |

NT BOOK

| Dimensions | | | Contents | Reference to last Measurement |
|---|---|---|---|---|
| | Breadth 5 | Depth 6 | 7 | 8 |
| us ch.ma | | | | |
| ,ze 63px | | | | |
| n e.p brass | | | | |
| ckets, 32 | | | | |
| ord pattern | | | | |
| & Labours | | | | |
| heet (15) @ Est @ | | | 6.00 Each | |
| 44900 66 - - - — | | | | 26944.66 |

M. A. R. 57 (Rule 116)
Measurement Book

No. B 501580

erial No. .....
ame of Work ..... From..... To.....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

| Date | Full description, etc, of work 2 | Dimensions | | | | Contents 7 | Reference to last Measurement 8 |
|---|---|---|---|---|---|---|---|
| | | Number 3 | Length 4 | Breadth 5 | Depth 6 | | |
| 149) | providing trapezoidal profiled sheet. providing & installing of pre-painted Gal -volume iron trapezoidal profile sheet of Approved make 1060 mm width, 28-30mm Crest height, Crest distance 200 c/c with 2 ribs at centre for stiffening TCT of the sheet will be 0.47mm +/- 0.02mm. tolerance 2 on-Alloy Coating | | | | | | |

# MEASUREMENT BOOK

| Date | Full description, etc, of work | Dimensions | | | | Contents | Reference to last Measurement |
|---|---|---|---|---|---|---|---|
| | | Number | Length | Breadth | Depth | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| | AZ150 gsm as per ASTM 1397 / ASTM -550 mpa steel grade. 5-7 micron epoxy primer on both side of sheet & polyster top coat 20-22 microns using self drilling self tapping screws of 25mm length to be fixed over the Existing purlins, rafter, channels & trusses. | | | | | | |
| | Qty vide meq sheet ——— | (17) | & Est @ | | | 20.64 | Each |
| | (22) Rate 889.81 ——— | | | | | ——— | 18360.00 |

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agen
Date of commencement of work .....

| Date | Full description, etc, of work |
|---|---|
| 1 | 2 |
| | Certified :- |
| | * workdone |
| | * all the debr |
| | can vehicles |
| | * No deponta |
| | 16/9/2020 |

BOOK

| s | | Contents | Reference to last Measurement |
|---|---|---|---|
| adth 5 | Depth 6 | 7 | 8 |
| ASST epoxy alyster f drilling e to be after, | | | |
| & Est @ | 20.64 | Each | |
| 81 — | — | — | 1836600 |

**M. A. R. 57 (Rule 116)**
Measurement Book

**No. B** 501581

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

| Date | Full description, etc, of work 2 | Dimensions: Number 3 | Length 4 | Breadth 5 | Depth 6 | Contents 7 | Reference to last Measurement 8 |
|---|---|---|---|---|---|---|---|
| | | | | | | Sub Total :- | 4677236-00 |
| | | | | | | ~~Add 18% GST = 561268.32~~ | |
| | | | | | | ~~Total = 5238504.32~~ | |

16/9/2020

Certified :-
* Workdone is satisfactory
* all the debris clearence from the work spot using contractor own vehicles
* No departmental issues for made to the above work.

16/9/2020

Assistant Executive Engineer,
Kodigehalli Sub Division,
Yelahanka Zone, B.B.M.P.
Bangalore.

16/9/2020

Assistant Executive Engineer,
Kodigehalli Sub Division,
Yelahanka Zone, B.B.M.P.

2nd & Final

# MEASUREMENT BOOK

| Date | Full description, etc, of work | Dimensions: Number | Length | Breadth | Depth | Contents | Reference to last Measurement |
|---|---|---|---|---|---|---|---|
| | | 3 | 4 | 5 | 6 | 7 | 8 |
| P 3110/1 P 3291/2 P 3292/2 P 3293/2 P 3294/2 P 3296/2 | | | | | | | |
| | | | Total: | | | 13520100 | |
| | | | 1st & part | | | 8844100 | |
| | | | 2nd & Final | | | 4676000 | |
| | | | I+ | | | 93520 | |
| | | | CC&S+ | | | 41750 | |
| | | | S&S+ | | | 41750 | |
| | | | CC&B | | | 46760 | |
| | | | CBF | | | 4676 | |
| | | | LR | | | 22419 | |
| | | | Fine | | | 4725 | |
| | | | Ded. | | | 255600 | |
| | | | Chq. | | | 4420400 | |

ಲೆಕ್ಕಶೀರ್ಷಿಕೆ 14th Finance Works ರಡಿ
ಬಿಲ್ಲು ಮೊಬಲಗು ರೂ. 4676000/- ಗಳನ್ನು ಪಾಸು ಮಾಡಿದೆ.
ಇದರಲ್ಲಿ ರೂ. 255600/- ಗಳನ್ನು ಹೊಂದಾಣಿಕೆ
ಮಾಡಿಕೊಂಡು ರೂ. 4420400/- ಗಳನ್ನು

FT/NEFT/RTGS ಮುಖಾಂತರ ನೀಡಲಾಗಿದೆ

ವಿಷಯ ನಿರ್ವಾಹಕರು

ಲೆಕ್ಕಪರಿಶೋಧಕರು
ಬ್ಯಾಟರಾಯನಪುರ ವಿಭಾಗ
ಬೃಬೆ.ಮ.ಪಾ. ಬೆಂಗಳೂರು

ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು 23/09
ಬ್ಯಾಟರಾಯನಪುರ ವಿಭಾಗ
ಬೃಬೆ.ಮ.ಪಾ. ಬೆಂಗಳೂರು

Serial No. .....
Name of Work .....
Name of Contractor of nature of Ag
Date of commencement of work ....

| Date | Full description, etc, of w |
|---|---|
| 1 | 2 |

Assistant
Kodige
Malahan

**IT BOOK**

| ensions | | Contents | Reference to last Measurement |
|---|---|---|---|
| Breadth 5 | Depth 6 | 7 | 8 |
| | | | |
| 13520100 | | | |
| 8844100 | | | |
| 4676000 | | | |
| 93520 | | | |
| 41750 | | | |
| 41750 | | | |
| 46760 | | | |
| 4676 | | | |
| 22419 | | | |
| 4725 | | | |
| 255600 | | | |
| 4420400 | | | |

**M. A. R. 57 (Rule 116)**
Measurement Book

**No. B** 501582

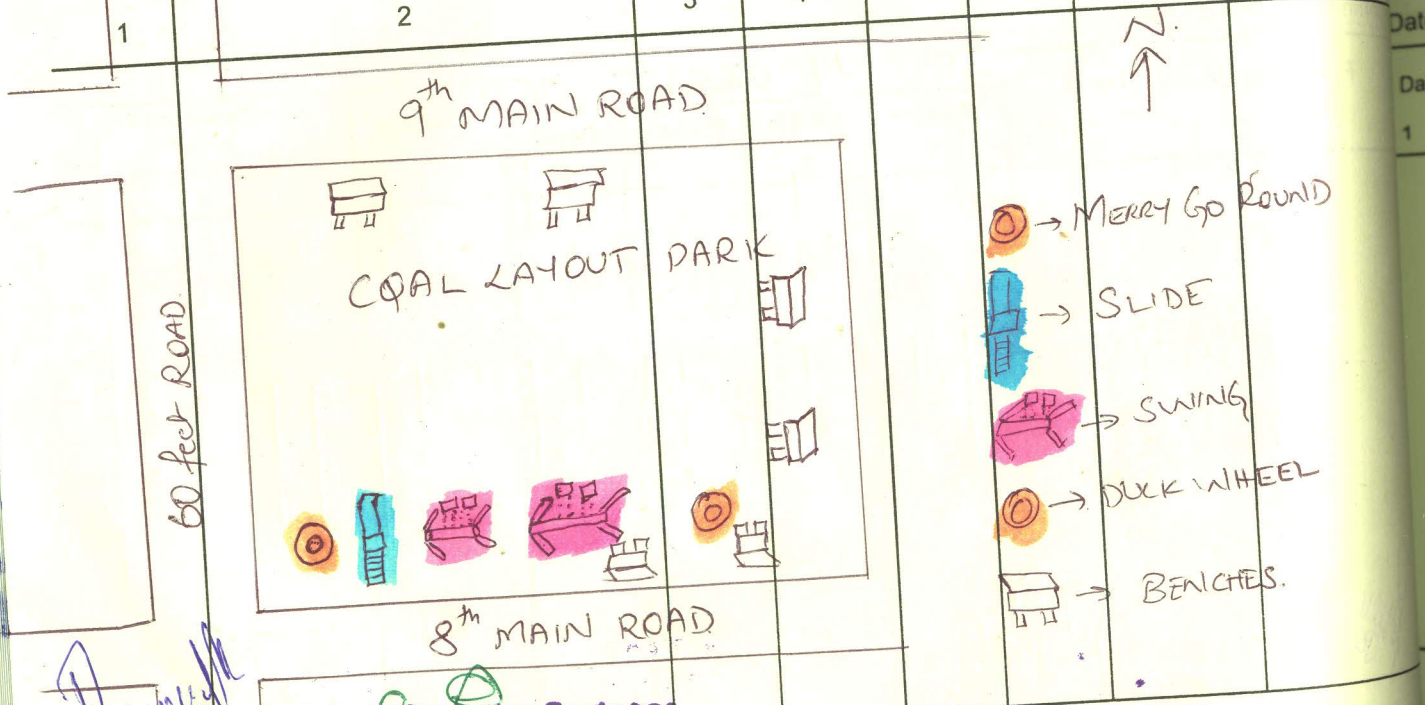
Serial No. ..... From..... To.....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

| Date | Full description, etc, of work | Dimensions: Number | Length | Breadth | Depth | Contents | Reference to last Measurement |
|---|---|---|---|---|---|---|---|
| | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| | RAILWAY PARALLEL ROAD | | | | | | |
| | 100 Mtr | | | 56 Mtr | | 60 Mtr | |
| | 23rd CROSS ROAD | | | | | | |
| | PARK | | | | | | |
| | 6th MAIN ROAD | | | | | | |
| | 7th MAIN ROAD | | | | | | |
| | 8th MAIN ROAD | | | | | | |
| | 9th MAIN ROAD | | | | | | |
| | 10th MAIN ROAD | | | | | | |
| | 12th MAIN ROAD | | | | | | |
| | RCC PRECAST COVERING SLAB WITH KERB STONE | | | | | | |

Assistant Executive Engineer,
Kodigehalli Sub Division,
Yelahanka Zone, B.B.M.P.,
Bangalore.

# MEASUREMENT BOOK

| Date | Full description, etc, of work | Dimensions | | | | Contents | Reference to last Measurement |
|---|---|---|---|---|---|---|---|
| | | Number | Length | Breadth | Depth | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |




Assistant Executive Engineer,
Kodigehalli Sub Division,
Yelahanka Zone, B.B.M.P.

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency ...
Date of commencement of work .....

| Date | Full description, etc, of work |
|---|---|
| 1 | 2 |

T BOOK

| sions | | Contents | Reference to last Measurement |
|---|---|---|---|
| Breadth 5 | Depth 6 | 7 | 8 |
| | | N → MERRY GO ROUND → SLIDE → SWING → DUCK WHEEL → BENCHES. | |

M. A. R. 57 (Rule 116)
Measurement Book

No. B 501583

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

| Date | Full description, etc, of work | Dimensions | | | | Contents | Reference to last Measurement |
|---|---|---|---|---|---|---|---|
| | | Number | Length | Breadth | Depth | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| | VARASIDHE VINAYAKA TEMPE<br>BOREWELL PIPELINE<br>BOREWELL<br>RMV CLUSTERS APARTMENTS<br>60Mtr<br>60Mtr<br>120Mtr<br>Ganesh Darshan<br>JALAGEREAMMA TEMPLE<br>K S Layout<br>REBEL FINDS<br>120Mtr<br>OUTER RING ROAD<br>BOREWELL POINT<br>MUNESHWARA TEMPLE<br>1st MAIN ROAD<br>30Mtr<br>30<br>10<br>65<br>75MM DIA 6KSC PVC PIPE | | | | | | |

Assistant Executive Engineer
Kodigehalli Division
B.M.P.
Bangalore.